



Figure 1. [Structural formulas for fatty acids. The first number (before the colon) gives the number of carbon atoms in the molecule and the second gives the number of double bonds  $\omega$ 3,  $\omega$ 6, and  $\omega$ 9 indicate the position of the first double bond in a given fatty acid molecule.]

[Pedigree of High Linolenic Flax - M 5791]

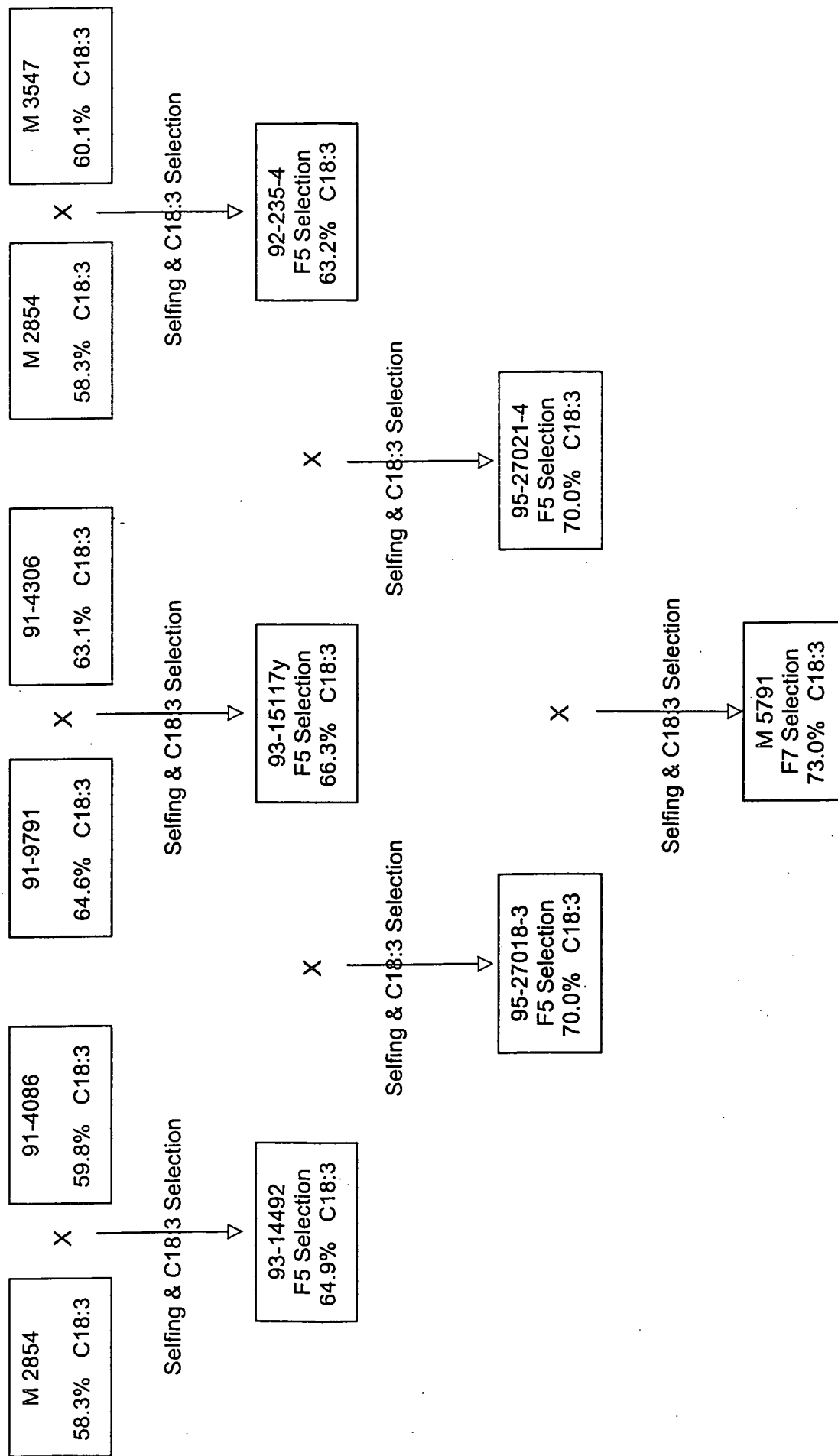


Fig. 3